

## STOCKPILEE. CAHAZ

## GENERATOR'S WASTE PROFILE SHEET

X	vice Agreement on File? XYES NO Profile Number: WMI CE Hazardous Non-Hazardous TSCA Renewal Date: Waste Generator Information	8306
1. 3. 5. 7. 9. 11. 13.	Generator Name: 30 E 1 1 6 2. SIC Code: 1 A Facility Street Address: 195035, NORMANDE 4 1 Phone: (5/2) 627 - Facility City: 2 A C A 6. State/Province: C A 2ip/Postal Code: 90502 8. Generator USEPA/Federal ID #: C A County: 10. State/Province ID #: C Customer Name: 10. State/Province ID #: C Customer Phone: (5/2) 62 Customer Contact: 12. Customer Phone: (5/2) 62 Customer Contact: 14. Customer Fax: 562 62 C	A Date:  A Date:
	(describe):	e liquid range to %
	i. Liquid Flash Point: □<73°F □73-99°F □100-139°F □140-199°F □≥ 200°F Not a j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration an representative analysis):	to 10 % applicable
	K. Oxidizer Pyrophoric Explosive Radioactive Shock Sensitive Water Reactive I. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j)	☐YES XNO
	If yes	□YES MINO □YES MINO
<ol> <li>3.</li> </ol>	Quantity of Waste   Estimated Annual Volume   Shipping Information   a. Packaging:   Bulk Solid; Type/Size:   Drum; Type; Size:   Drum; Type	Other □YES ►NO



## GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

g. Personal Protective Equipment Requirements:		Reportable Quantity (lbs.; kgs.):		Hazard Class/ID #:		
h. Transporter/Transfer Station:  C. Generator's Certification (Please check appropriate responses, sign, and date below.)  1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2		USDOT Shipping Name:  Personal Protective Equipment Poquirements:	NON RO	KA 19AZ LV	ISTE SOLT,	<u> </u>
C. Cenerator's Certification (Please check appropriate responses. sign. and date below.)  1. Is this a USEPA hazardous waste (40 CFR Parl 261)? If the answer is no, skip to 2	_	_	USE	APPROPRIE	IE PAECH	IF for 5
1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2						
a. If yes, identify ALL USEPA listed and characteristic waste code numbers (0, F, K, P, U)  b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (if yes, list in Section B.1,).  c. Does this waste contain debris? (if yes, list size and type in Chemical Composition - B.1,).  2. Is this a state hazardous waste?  (Identify ALL state hazardous waste?  (Identify ALL state hazardous waste codes  3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up?  If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.  4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission?  5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 751? (if yes, list in Chemical Composition - B.1,j).  If yes, were the PCBs imported into the U.S.?  6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant Information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?  7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?    Check here if a Certificate of Destruction or Disposal is required.    Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recartification. If this certification is made by a broker, the undersigned signs as authorized again of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional informati	C. Gei	nerator's Certification (Please check appropriate r	esponses, sign,	and date below.)	1417.7	
(UHCs) apply? (if yes, list in Section B.1.)	1.	Is this a USEPA hazardous waste (40 CFR Part 261)? I a. If yes, identify ALL USEPA listed and characteristic	f the answer is no waste code numb	skip to 2ers (D, F, K, P, U)		□YES MENO
2. Is this a state hazardous waste?  Identify ALL state hazardous waste codes  3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up?  If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.  4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission?  5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - B. 1,))		(UHCs) apply? (if yes, list in Section B.1.j)c. Does this waste contain debris? (if yes, list size and	I type in Chemical		□YES □NO	
3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up?						
If yes, attach Record of Decision (ROD), 104/10s or 122 order or court order that governs site clean-up activity. For state mandated clean-up, provide relevant documentation.  4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission?	2.	Is this a state hazardous waste?Identify ALL state hazardous waste codes		611		EXTES INO
Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - B. 1,)	3.	If yes, attach Record of Decision (ROD), 104/106 or 122 of	order or court orde	clean-up?that governs site clear	л-up	TYES NO
Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in Chemical Composition - B.1.j)	4.	regulated by the Nuclear Regulatory Commission?	***************************************			□YES PRINO
material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?	5.	Biphenyls (PCBs) regulated by 40 CFR 761? (if yes, list in	Chemical Compo	sition - B.1.j)		□YES 💂HO
to the Contractor prior to providing the waste to the Contractor?	6	material, and has all relevant information within the posse suspected hazards pertaining to the waste been disclosed	ssion of the General to the Contractor	ator regarding known o	•••••••	ÆYES □NO
Check here if a Certificate of Destruction or Disposal is required.  Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.  Certification Signature:  Name (Type or Print):  Check if additional information is attached. Indicate the number of attached pages  D. WMI Management's Decision  Check if additional information is attached. Indicate the number of attached pages  D. WMI Management Method Candfill Chon-hazardous Solidification Cother (Specify)  Proposed Ultimate Management Facility:  Precautions, Special Handling Procedures, or Limitation on Approval:  4. Waste Form  5. Source  6. System Type  Chapproved Cothers		to the Contractor prior to providing the waste to the Contra	actor?			YES DNO
Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WMI to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.  Certification Signature:  Name (Type or Print):  Check if additional information is attached. Indicate the number of attached pages  D. WMI Management's Decision  Total Check if additional information is attached. Indicate the number of attached pages  D. WMI Management Method   Landfill   Non-hazardous Solidification   Bioremediation   Incineration      Hazardous Stabilization   Other (Specify)    Proposed Ultimate Management Facility:   Precautions, Special Handling Procedures, or Limitation on Approval:    Waste Form   5. Source   6. System Type	ClChec			P. C.		
1. Management Method	sample to agent of informati licenses	trom any waste shipment for purposes of recertification. If the generator and has confirmed the information contained on as it has determined to be reasonably necessary. If ap for the waste that has been characterized and identified by ation Signature:  Type or Print):  5 - M . Stavale	this certification is d in this Profile Sho proved for manage y this approved pro Company Name	made by a broker, the set from information prosenent, Contractor has a file.  Title:	undersigned signs a poided by the genera all the necessary per	s authorized tor and additional mits and
1. Management Method	D. WM	Management's Decision			EOP W	MILISEONIV
3. Precautions, Special Handling Procedures, or Limitation on Approval:  4. Waste Form 5. Source 6. System Type  Special Waste Decision	1.	Management Method				
Special Waste Decision	2. 3.		tation on Approv	al:		
Special Waste Decision	4	Waste Form 5 So	ICO	8	System Type	
Salesperson's Signature: Date:  Division Approval Signature (Optional): Date:						Disapproved
Division Approval Signature (Optional):			••••			1019abbiosed

## Analytical Data Summary Remedial Excavation OA1-RE/2 Stockpile E

- CIt It HZ

	Control Line	Sangle Num	they and Collection Date PL CD-2-2-3	View of the second seco
Analyte	EPA Memor	7/17/12	2.027	industrials
RPH (moxa)	1.8	160.46	18,000	
PHE (mg/kg)	86159		37.000	
Phg (mg/kg)	82.83		395	Requisitory Leads
Nie 22 Metala (mo/kg)	87.10		48.0	(mg/kg) (mg/L) 886   189
Animony Arserio	8010 8010	1 To 1	45.0 4.6	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Berwinen	3610			199
Chromium (VI)	7.88			3.00 3.7 3.40 4.0
Coben	8013 6013	140 7755		8,802   198 2,600   158
Copper Lead (fotal)	8010	150 (1)31	ALC:	
Mercury Melyadenum			40.5	1,500 1,540 1,000 1,540
Nickel Setembri	6010 E 6010			
Silvar Thaitiam	B) 13	484		7.00
Yanadium Zins	8010 8010			2,000 1, 240 2,000 1, 240
VOCs (1) (hg/kg)				December 1
Ethylbenzene Total Xylenes	12.60 E2.60		2.55	especial control of the control of t
n Propyidanzens 13.5 Trimethylpenzens	8260 8260	0.820 3.800	7 RGI	
ten Buly Deutens 1.2.4 Trimethy/Senzens	8244		24 200 1 24 200	STATES TO STATES
n-Buty/benzene Nephihaiens	8.60		27 556 5 500	
SVOCE III (mo/kg)				Property Control
Acensphiliters Anthracene		0.880		
Benzo (a. Aninacana	127	12 12 No.	And the second s	
Benzo (s) Fluoranthere Benzo (s) Fluoranthere	82.0	191000 19100	\$ 600 \$ 200 \$ 200	
Senzo (a) Pyrene Senzo (a,h.) Pervene	8270			Contraction of
Diberiz (a.b) Animiscene	£270		52 AUS 28 AUS	Secretarial Control of
Fluoranthana Fluorana	8270 1270	1.48.404	8 4275	
Indeno (1,2,3 co)Pyraira 2-Mastryinaphitasana	1	28 000 275 300	720,020	speciments (1977) 12 Thronton
Naprihelene Phenaprihrene	E. 84 1.	18.00	7.000	
Pyrana	1.122	35,000	A ANNEXE DE L'ANNEXE DE L'ANNE	Consideration of the Considera
Cerbon Chain Range (n.g.kg.) Lip to and including (1.2)	351376	860	2.000	Agency and
C33 and higher	100 THE		3 to 1975	entralistics of the second seco
PCB4 (PG/45)	8580	All and the second second		etagen Argei
mg/kg = milligrams per kilogr	ars .	Caraci Svc	Carron (1986) were no deserve	and the second second second second second
mg/L = milligrams per Trer - = not sest/260		a TOLP englisher	e feet partoment of 168 and personned on the sames. Fe	son was 40 t PGA
ND x not detected VOCs - Votatile Organic Comp		, wasse Ectronia - 1518 and see	n Test performed on this sam performed on the sample. He	gle Pesalt was 72 ffs out was c10 mg/L

ND a not catedred A VOCs a visitation Organic Compounds S SVOCs a Semi-volatile Organic Compounds TAPH a Yoral Recoverable Persieum Hydrocarbons

PCBs = Polychiorinated biphenyls
TTLC = California Total Threshold Limit Concentration
TOX STLC = Tan Times the California Soluble Threshold Limit Concentration
TPHd = Total Petrolaum Hydrosidons as diesel

TPrig a Total Patroleum Hydrocarbons as gasoline